



Career Plan of Study

Learner Name _____

Date _____

Learner Signature _____

Advisor Signature _____

Parent/Guardian Signature (if required) _____

This plan of study should serve as a guide, along with other career planning materials, as you continue your career path. Courses listed within this plan are only recommended coursework and should be individualized to meet each learner's educational and career goals. All plans should meet high school graduation requirements as well as college entrance requirements.

| | 9 th Grade | 10 th Grade | 11 th Grade | 12 th Grade |
|----------------------------|---|---|--|--|
| High School | English I | English II | English III | English IV |
| | Algebra I or Geometry | Geometry or Algebra II | Algebra II, Trigonometry or Statistics | Pre-Calculus, Trigonometry or Statistics |
| | Physical Science or Biology I | Biology I or Chemistry I | Chemistry, or Physics | Physics |
| | Geography/State History | World History | American History | Economics/Government |
| | Required Electives PE, Health, Art, Foreign Language, or Computer Technology | Required Electives PE, Health, Art, Foreign Language, or Computer Technology | Additional High School Electives Computer Applications I Computer Applications II Cisco Multimedia Design | Technology Center Options Business & Computer Technology E Commerce and Web Services Information Services Network Services |
| | Career Electives TechConnect IT Technology Education Computer Applications | Career Electives TechConnect IT Technology Education Computer Applications | | |
| Post-Secondary | Technology Center | Community College | | |
| | <input type="checkbox"/> Business and Computer Technology <input type="checkbox"/> E Commerce and Web Services <input type="checkbox"/> Information Services <input type="checkbox"/> Network Services <input type="checkbox"/> Cyber Security For more information, visit <Insert an appropriate national/state Web site> | <input type="checkbox"/> Computer Program and Computer Science <input type="checkbox"/> Graphic Design and Visual Communications <input type="checkbox"/> E-Commerce <input type="checkbox"/> Computer Information Systems <input type="checkbox"/> Information Technologies For more information, visit <Insert an appropriate national/state Web site> | | <input type="checkbox"/> Management Information Systems <input type="checkbox"/> Management Science & Computer Systems <input type="checkbox"/> E Commerce <input type="checkbox"/> Computer Science <input type="checkbox"/> Information Science For more information, visit <Insert an appropriate national/state Web site> |
| Career Enhancement Options | Work-Based Learning Options | Short-Term Training Options | | |
| | Job-Shadowing: Internship/Mentorship: On-The-Job Training: | <input type="checkbox"/> Advanced Networking <input type="checkbox"/> Desktop Certifications <input type="checkbox"/> Linux I <input type="checkbox"/> Linux II <input type="checkbox"/> Windows XP <input type="checkbox"/> Network + <input type="checkbox"/> Internet Network and Security | | |